

WHAT IS CLAIMED IS:

1. A method of manufacturing an organic electroluminescence device comprising, between a first electrode and a second electrode, layers having light emission regions patterned on a pixel basis, wherein at least one of said layers having said light emission regions is formed by forming a coating film comprised of a coating liquid containing a constituent material of said layer on a surface of a silicone blanket, then pressing a relief printing plate against said coating film, transferring and removing said coating film at the pressed areas from said silicon blanket onto said relief printing plate, and transferring a pattern composed of said coating film left on said surface of said silicone blanket onto a surface to be provided thereon with said layer, and said coating liquid is supplied and applied to said surface of said silicone blanket from the lower side thereof via a gravure roll provided with a gravure pattern.
2. The method of manufacturing an organic electroluminescence device as set forth in claim 1, wherein said gravure roll, which is tapered at both end

portions thereof, is provided in such a position that said tapered portions correspond to non-pixel-forming areas on both sides of an effective pixel forming area, of said silicone blanket, and

 said coating liquid is supplied and applied to said surface of said silicone blanket from the lower side thereof.

3. A method of manufacturing an organic electroluminescence device comprising, between a first electrode and a second electrode, layers having light emission regions patterned on a pixel basis, wherein
 at least one of said layers having said light emission regions is formed by

 forming a coating film comprised of a coating liquid containing a constituent material of said layer on a surface of a silicone blanket, then pressing a relief printing plate against said coating film, transferring and removing said coating film at the pressed portions from said silicone blanket onto said relief printing plate, and transferring a pattern composed of said coating film left on said surface of said silicone blanket onto a surface to be provided thereon with said layer, and

 said coating liquid is supplied and applied to said

surface of said silicone blanket from the lower side thereof via a slit provided in parallel to the rotational axis of said silicone blanket.

4. The method of manufacturing an organic electroluminescence device as set forth in claim 3, wherein

said slit is formed by opposing two flat plates to each other with a spacing therebetween, and totally closing gaps between left and right end portions of said flat plates,

the spacing between said surface of said silicone blanket and top faces of said two flat plates is uniform at a slit portion corresponding to an effective pixel forming area of said silicone blanket, whereas said top faces of said two flat plates are slant surfaces with a downward gradient from the central portion side toward end portion sides of the rotational axis of said silicone blanket at slit portions corresponding to non-pixel-forming areas present on both sides of said effective pixel forming area of said silicone blanket, and

said coating liquid is supplied and applied to said surface of said silicone blanket from the lower side thereof via said slit.

5. The method of manufacturing an organic

electroluminescence device as set forth in claim 3,
wherein

 said slit is formed by opposing two flat plates to
each other with a spacing therebetween, opening upper
half portions of gaps between left and right end portions
of said flat plates, and closing lower half portions of
said gaps, and

 said coating liquid is supplied and applied to said
surface of said silicone blanket from the lower side
thereof via said slit.